
Fry receives Charles W. Briggs Award

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The ASTM International Committee E07 on Nondestructive Testing has honored David Fry of Applied Engineering and Technology-6 (AET-6) with the Charles W. Briggs Award. Fry, a research and development engineer and member of ASTM International since 2005, was recognized for his continuous and outstanding contributions to the standards development work of the committee through its subcommittees, sections and task groups.

Fry's achievements

Fry earned a master's degree in electrical engineering from The Ohio State University. He joined Los Alamos National Laboratory in 1989 as a technical staff member, was promoted to supervisor/team leader in 1998, and assumed his current role in 2008. Fry works in the Nondestructive Testing Group, where he is the senior engineer for production inspection processes. He has received 14 Awards of Excellence for his work with NNSA Defense Programs. He is also a member of the American Society for Nondestructive Testing.

About the ASTM International

The ASTM International is one of the world's largest development and delivery systems of standards and related products and services. ASTM International meets the World Trade Organization principles for the development of international standards: coherence, consensus, development dimension, effectiveness, impartiality, openness, relevance and transparency. ASTM standards are accepted and used in research and development, product testing, quality systems and commercial transactions. Committee E07 on Nondestructive Testing was formed in 1938 and has jurisdiction over standards in radiology, liquid penetrant, magnetic particle, acoustic emission, ultrasonics, electromagnetics, leak testing, and reference radiological images.

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